IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): M.A. Shibib et al.

Case:

41-10

Serial No.:

To Be Assigned

Filing Date:

November 21, 2003

Group:

To Be Assigned

Examiner:

To Be Assigned

Title:

Metal-Oxide-Semiconductor Device

Formed in Silicon-On-Insulator

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, Applicants' attorney wishes to bring to the attention of the Patent and Trademark Office the following documents listed on the accompanying Form PTO-1449. A copy of each listed document is enclosed, other than the published U.S. patent document.

U.S. Patent Documents

1. U.S. Patent No. 6,461,902 issued on 10/08/02 to Xu et al.

Other Documents

- 1. J. Cai et al., "A Partial SOI Technology for Single-Chip RF Power Amplifiers," IEEE, pp. 40.3.1-40.3.4, 2001.
- 2. S. Matsumoto et al., "A Quasi-SOI Power MOSFET for Radio Frequency Applications Formed by Reversed Silicon Wafer Direct Bonding," IEEE, pp. 1448-1453, 2001.

The filing of this Information Disclosure Statement shall not be construed as a representation that a search has been made, or as an admission that the information cited is considered to be material to patentability, or as a representation that no other material information exists.

Respectfully submitted,

Date: November 21, 2003

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FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT Applicant(s): M.A. Shbib et al.

Case: 41-10

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TBA

			U	S. PATENT DOC	UMENTS		
EXAMIN	ER					FILING DATE	
INITIAL		DOCUMENT NO.	DATE	NAME_	CLASS/SUBCLASS	IF APPROPRIATE	
	1.	6,461,902	10/08/02	Xu et al.		·	
			FOR	EIGN PATENT D	OCUMENTS		
EXAMIN	ER	D. O. C. II. AND M. N. O.	2.4	COLINEDIA		TRANSLATION	
INITIAL		DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	YES NO	
							
				OTHER DOCUM	MENTS		
EXAMIN <u>INITIAL</u>	ER	REF NO. AUT	HOR, TITLE, DATE, P	ERTINENT PAGES, ETC.	191		
		J. Cai et al., "A P 01.	Partial SOI Tech	nology for Single-C	hip RF Power Amplifiers," IEEE, pp	. 40.3.1-40.3.4	
	2. D-	S. Matsumoto	et al., "A Quas	i-SOI Power MOSI	FET for Radio Frequency Application	ons Formed by	
	Ke	versed Silicon V	vater Direct Bo	nding," IEEE, pp. 1	448-1453, 2001.		
					•		
Examiner					Date Considered		

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.